

**REMARKS**

The foregoing amendment is presented in accordance with the rules under 37 C.F.R.  
1.84(b)(2), regarding the submission of color photographs.

Applicants have submitted 3 sets of colored photographs, Figs. 1-51 as required by 37  
C.F.R. 1.84(b)(2). Incorporation of the submitted color photographs is respectfully requested.

Favorable consideration on the merits is now respectfully requested.

Respectfully submitted,

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Version with Markings to  
Show Changes Made

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cultured cells are transplanted are mammals.

**BRIEF DESCRIPTION OF THE DRAWINGS**

Fig. 1 is a substantial photograph of four slideglasses be provided by the U.S. Patent and Trademark Office upon request and payment of the necessary fee.  
put in a culture tray, in which a 5  $\mu$ m-thick, frozen bovine placenta section was stuck to each slideglass while stretched.

Fig. 2 is an optical microscopic photograph of a cell culture carrier of a 5  $\mu$ m-thick, frozen bovine placenta section stained with hematoxylin-eosin. (The bar on the photograph corresponds to 200  $\mu$ m.)

Fig. 3 is a substantial photograph of a 35-mm $\phi$  hydrophilic culture dish of polystyrene with a 5  $\mu$ m-thick, paraffin-embedding-derived section of a 13-day estrous nulliparous bovine uterus stuck thereto under stretch.

Fig. 4 is a substantial photograph of a 35-mm $\phi$  hydrophobic culture dish of polystyrene with a 5  $\mu$ m-thick, paraffin-embedding-derived section of a 13-day estrous nulliparous bovine uterus stuck thereto under stretch.

Fig. 5 is an optical microscopic photograph of a cell culture carrier of a 5  $\mu$ m-thick, frozen bovine placenta section acellularized with 0.01% SDS and stained with hematoxylin-eosin. (The bar on the photograph corresponds to 200  $\mu$ m.)

Fig. 6 is an optical microscopic photograph of a cell culture carrier of a 5  $\mu$ m-thick, frozen bovine placenta section acellularized with 0.1% SDS and stained with hematoxylin-eosin.